

17.0 LIST OF PREPARERS

The following personnel were directly involved in preparation of the EIR/EIS:

17.1 California Department of Fish and Game (DFG)

Edmund Pert, Ph.D.	Project Manager
Julie Cunningham	Environmental Branch, Portola Field Office
Frank Wernette	Planning
Randy Kelly	Operations
Gary Miller	Finance
Joe Johnson	Logistics
Bruce Forman	Outreach
Stephanie Tom Coupe	Legal Counsel
Stafford Lehr and Kathy Hill	Fisheries; Neutralization
Janna Rinderneck	Surface Water Resources
Carol Oz	Groundwater Issues
Glenn Sibbald	Aquatic and Terrestrial Biology
Matt Zafonte and Helen Birss	Economics
Michael Mein	Public Services
Suzanne DeLeon	Environmental Compliance
Ivan Paulsen	Fisheries
George Heise	Engineering
Brian Finlayson	Rotenone Use
Bronwyn Hogan	Technical Editor
Dan Burmester	Botany

17.2 US Forest Service (USFS)

Angela Dillingham	Project Leader
Barbara Drake	Hydrology
Joel Schultz	Wildlife
Dan Elliott	Archeology
Terry Miller	Botany
Judy Schaber	Recreation
Jane Beaulieu	NEPA

Terry Cross	GIS
David Bakke	Pesticide Use
Tina Hopkins	Fisheries
Scott Lusk	Range Management

17.3 US Department of Agriculture (USDA)

Rose Mikovsky	Legal Counsel
---------------	---------------

17.4 Consultant Team

Technical and support personnel from ENTRIX, Inc. and the consultant team that were involved in document preparation are listed in Table 17.4-1.

Table 17.4-1. Technical and Support Personnel

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
ENTRIX, Inc.			
Aldrin, Jillian	M.A., Geography B.A., Environmental Studies	Hydrology and Geomorphology	Fluvial geomorphology Surface water hydrology
Ayala, Chelsea	B.A., Environmental Studies (minor in Geology) 13 years	Air Quality and Energy	Regulatory compliance and permitting Environmental assessments and studies Air emission assessments and testing
Baas, John	Ph.D., Forest Resource Management M.S., Recreation Resources B.S., Wildlife Biology 15 years	Recreational Resources	Recreation studies Water resources Environmental management and planning
Craig, Don	In progress – MA, Anthropology (concentration in Prehistoric Archaeology) B.A., English Anthropology 4 years	Cultural Resources and Land Use	Prehistoric/Historic archaeology
Darling, Erin	M.E.S., Environmental Science and Management B.A., Environmental Policy with Minor in Creative Writing 8 years	Noise	Air quality Habitat restoration Environmental permitting Land use planning Project development and permitting
Fisher, Jeffrey	Ph.D., Environmental (Aquatic) Toxicology, M.S., Aquatic Pathobiology B.S., Fisheries Biology 21 years	Ecological Toxicology	Ecotoxicology/Risk Assessment Fisheries/Aquatic Ecology Aquatic Animal Health
Fregien, Susan	M.S., Aquatic Sciences B.S., Geology 12 years	Water Quality	Stream and wetland ecology Water quality assessments

Table 17.4-1. Technical and Support Personnel

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
Fung, Teresa	M.S., City and Regional Planning B.A., Anthropology and Classical Civilization 8 years	Aesthetics	Environmental planning/analysis CEQA/NEPA compliance Land use assessments Transportation and visual resource assessments Alternatives analysis
Hootkins, Susan	MUP, Urban and Regional Planning B.A., Human Biology 32 years	Project Manager	Environmental planning CEQA/NEPA Compliance Socioeconomics
Katzel, Mitchell	M.L.A., Environmental Planning 13 years	Geomorphology	Surface water hydrology Fluvial geomorphology Sediment/transport mechanics Erosion control CEQA/NEPA compliance
Lebednik, Gretchen	M.S., Botany B.A., Environmental Biology 25 years	Botanical Resources	Vegetation ecology Habitat restoration Rare plant surveys Wetland delineation Riparian vegetation assessment Environmental impact analysis Permitting and regulatory compliance
Palmer, Bruce	B.S., Biology 25 years	Terrestrial Biological Resources	Resource management Environmental compliance
Paul, Duane	PhD, Agricultural Economics M.S., Agricultural Economics B.S., Agricultural Management 30 years	Economics	Socioeconomics Environmental Justice
Pavich, Steve	M.S., Agricultural and Resource Economics B.A., Economics 11 Years	Economics Public Services	Socioeconomics Resource economics Recreation Land use planning

Table 17.4-1. Technical and Support Personnel

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
Taylor, Tom	M.S., Aquatic Ecology B.A., Biology 28 years	Aquatic Biological Resources	Fishery biologist Endangered species consultations Stream restoration Monitoring of aquatic resources Habitat and fisheries mitigation Impact assessments
Other Consultants			
Curley, Winifred, Ph.D.	Ph.D., Biochemistry B.S., Chemistry 25 years	Human Health Toxicology	Earthrisk, Inc.
Heywood, Brian	M.S., Civil Engineering (Geo-Environmental) B.S., Civil Engineering (Environmental/Geotechnical) 8 years	Groundwater	Hydrogeologist, Camp Dresser & McKee, Inc.
Manley, Whitman, Esq.	J.D., Cornell University 19 years	QA/QC for CEQA/NEPA	Remy, Thomas, Moose, and Manley, LLP
Swann, Ben	B.S., Hydrogeology 20 years	Groundwater	Hydrogeologist, Camp Dresser & McKee, Inc.
Grant, Douglas	B.S., Geophysics California Professional Geologist and Registered Air Quality Environmental Assessor 15 Years	Air Quality Noise	Environmental Assessor GSA Technology
King, Don H.	B.S., Chemical Engineering California Registered Civil, Chemical, and Mechanical Engineer 25 Years	Air Quality Noise	Chemical Engineer GSA Technology